

CLAIMS

1 1. A slider for assembly over first and second extending and
2 reclosable portions associated with a resealable bag, each of the reclosable
3 portions including an opposing and biasingly mating profile, said slider
4 comprising:

5 a main body exhibiting a central portion and first and second hinged
6 attached and foldable wings, said central portion exhibiting a splitter element,
7 said foldable wings defining therebetween a resealing element; and

8 a substantially “U” shaped and assembleable cap portion engageable
9 upon said main body and upon said body being pre-positioned relative to the
10 extending reclosable portions such that said splitter element separates a first
11 location of the reclosable portions, said wings further folding downwardly
12 against opposite sides of the bag such that said resealing element rejoins a
13 second location of the reclosable portions.

1 2. The slider as described in claim 1, said splitter element further
2 comprising an extending blade separating the opposing and mating profiles
3 associated with the reclosable portions and upon traversing motion of said
4 slider in a first direction relative to the reclosable portions.

1 3. The slider as described in claim 2, said resealing element further
2 comprising first and second mating portions extending from an end of each of
3 said foldable wings and which define therebetween a narrowed aperture

4 through which the biasingly mating profiles are compressed upon traversing
5 motion of said slider in a second selected direction relative to the reclosable
6 portions.

1 4. The slider as described in claim 3, said foldable wings defining
2 therebetween an extending channel extending an axial length of said main body
3 and in communication with said blade and said narrowed aperture.

1 5. The slider as described in claim 1, said foldable wings further
2 each comprising an inwardly directed and bag pincer portion extending along a
3 bottom edge.

1 6. The slider as described in claim 1, said central portion
2 exhibiting a substantially rectangular shaped body from which said splitter
3 element extends.

1 7. The slider as described in claim 1, said foldable wings each
2 further comprising an exteriorly configured surface proximate an upper end
3 thereof.

1 8. The slider as described in claim 8, first and second extending
2 sides associated with said assembleable cap each further comprising an

3 interiorly configured surface for matingly interengaging with said exteriorly
4 configured surfaces associated with said wings.

1 9. A slider for assembly over first and second extending and
2 reclosable portions associated with a resealable bag, each of the reclosable
3 portions including an opposing and biasingly mating profile, said slider
4 comprising:

5 a main body exhibiting a central portion and first and second hingedly
6 attached and foldable wings, said central portion exhibiting a downwardly
7 extending blade separating the opposing and mating profiles associated with
8 the reclosable portions and upon traversing motion of said slider in a first
9 direction relative to the reclosable portions;

10 said foldable wings defining therebetween a resealing element
11 including first and second mating portions extending from an end of each of
12 said foldable wings and which define therebetween a narrowed aperture
13 through which the biasingly mating profiles are compressed upon traversing
14 motion of said slider in a second selected direction relative to the reclosable
15 portions; and

16 a substantially “U” shaped and assembleable cap portion engageable
17 upon said main body and upon said body being pre-positioned relative to the
18 extending reclosable portions.